

=> d his

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SEA PROTEIN AGGREGAT?

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L2 23579 S PROTEIN AGGREGAT?
L3 7343853 S (ANION EXCHANGE CHROMATOGRAPHY OR DEAE) AND L2 AND REDUC? OR
L4 29 S (ANION EXCHANGE CHROMATOGRAPHY OR DEAE) AND L2 AND (REDUC? OR
L5 13 DUP REM L4 (16 DUPLICATES REMOVED)
L6 6 S SURFACE CHARGE AND PROTEIN AGGREGAT? AND (ANION EXCHANGE OR D
L7 2 DUP REM L6 (4 DUPLICATES REMOVED)

=>

---Logging off of STN---

```

=> s protein aggregat?
L2      23579 PROTEIN AGGREGAT?

=> s (anion exchange chromatography OR DEAE) AND L2 AND reduc? OR inhibi?
L3      7343853 (ANION EXCHANGE CHROMATOGRAPHY OR DEAE) AND L2 AND REDUC? OR
        INHIBI?

=> s (anion exchange chromatography OR DEAE) AND L2 AND (reduc? OR inhibi?)
L4      29 (ANION EXCHANGE CHROMATOGRAPHY OR DEAE) AND L2 AND (REDUC? OR
        INHIBI?)

=> dup rem l4
PROCESSING COMPLETED FOR L4
L5      13 DUP REM L4 (16 DUPLICATES REMOVED)

=> d l5 ibib ti abs kwic 1-13

```



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